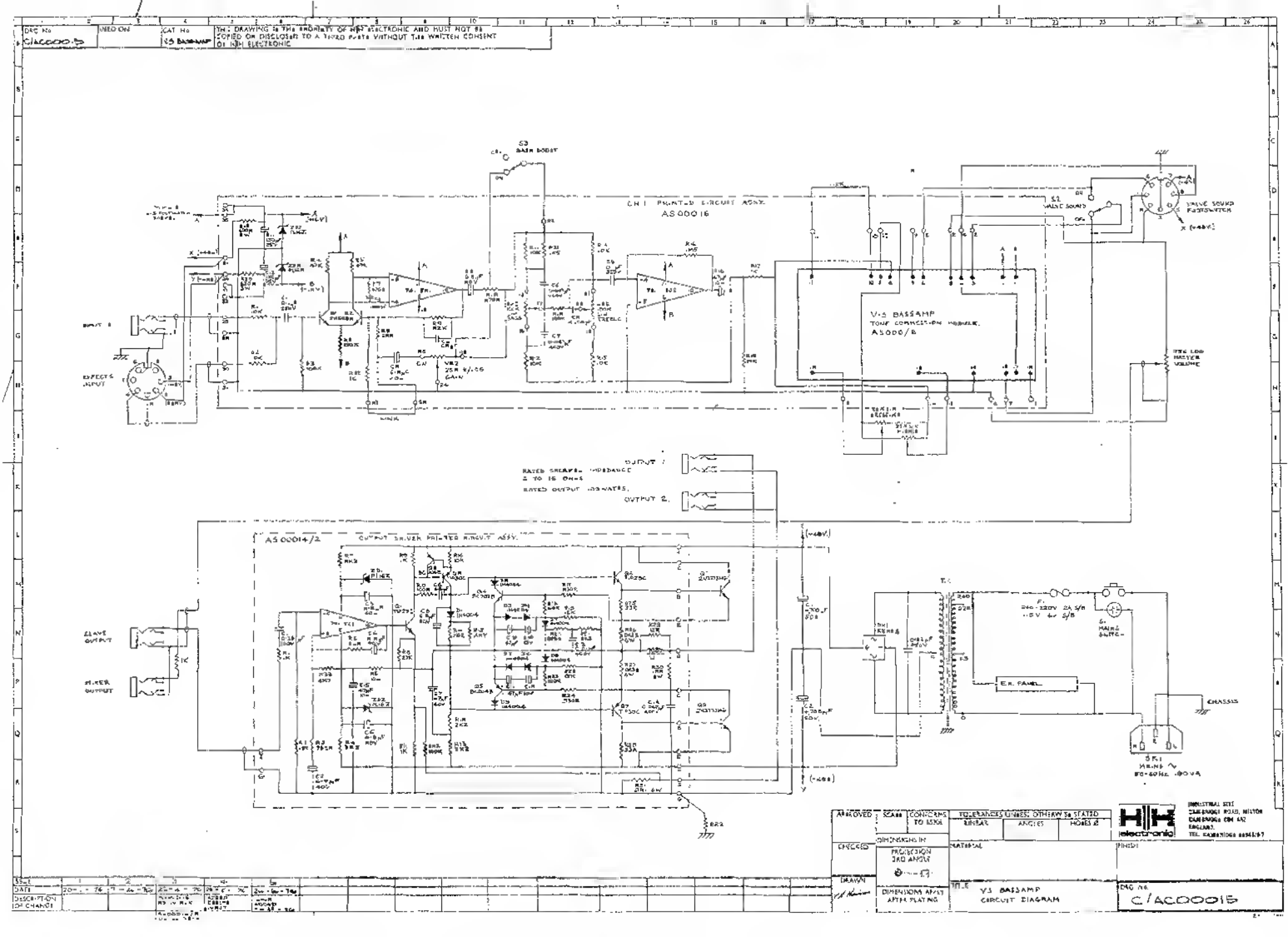
DRG No C/ACO00-5
USED ON
CAT No V3 BASSAMP
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S3 BASS BOOST
CH1 PRINTED CIRCUIT ASSY. AS00016
S2 VALVE SOUND
VALVE SOUND FOOTSWITCH
V-S BASSAMP TONE CONNECTION MODULE. AS000/B
INPUT 1
EFFECTS INPUT
MASTER VOLUME
OUTPUT 1
RATED SPEAKER IMPEDANCE 2 TO 16 OHMS
RATED OUTPUT 100 WATTS.
OUTPUT 2.
AS00014/2 OUTPUT DRIVER PRINTED CIRCUIT ASSY.
SLAVE OUTPUT
MIXER OUTPUT
(+48V)
(-48V)
E.R. PANEL
CHASSIS
MAINS SUPPLY
APPROVED
CHECKED
DRAWN
SCALE
CONFORMS TO BS308
TOLERANCES UNLESS OTHERWISE STATED
LINEAR
ANGLES
HOLES Ø
DIMENSIONS IN
PROJECTION 3RD ANGLE
DIMENSIONS AFTER PLATING
MATERIAL
FINISH
V3 BASSAMP CIRCUIT DIAGRAM
DRG No C/ACO0015
HH electronic
INDUSTRIAL ESTATE CAMBRIDGE ROAD, MILTON CAMBRIDGE CB4 6AZ ENGLAND
TEL CAMBRIDGE 60545/67
DATE
DESCRIPTION OF CHANGE